

ABSTRACT OF THE DISCLOSURE

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The present invention provides a DNA encoding a TADG-14
5 protein selected from the group consisting of: (a) isolated DNA which
encodes a TADG-14 protein; (b) isolated DNA which hybridizes to
isolated DNA of (a) above and which encodes a TADG-14 protein; and
(c) isolated DNA differing from the isolated DNAs of (a) and (b) above
10 in codon sequence due to the degeneracy of the genetic code, and
which encodes a TADG-14 protein. Also provided is a vector capable
of expressing the DNA of the present invention adapted for expression
in a recombinant cell and regulatory elements necessary for
expression of the DNA in the cell.

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